







SPRING 2012 Southern Great Plains Drought Outlook and Assessment Forum

April 26, 2011

Texas Tech University International Cultural Center 601 Indiana Ave Lubbock, TX

Outlook Session

9:30am	Registration and refreshments
10:00am	Welcome
	David Brown, Southern Regional Climate Services Director, NOAA/NCDC John Zak, Texas Tech Climate Science Center
10:10am	Regional climate services in response to the Southern Plains drought, 2010-2012
	Mark Shafer, Oklahoma Climate Survey, Southern Climate Impacts Planning Program (SCIPP) University of Oklahoma
10:30am	Current Status and Evolution of the Southern Plains/Southern Rockies 2010-2012 Drought
	Victor Murphy, Climate Services Program Manager, National Weather Service
11:00am	Long-Term Trends in Southern Plains Drought
	David DuBois, New Mexico State Climatologist, New Mexico State University
11:30am	Long-Lead Climate Outlook and the Role of La Nina in Southern Plains Drought
	Klaus Wolter, Research Scientist University of Colorado
12:00pm	Catered Lunch and Press Conference

Assessment Session

12:30 Management Panel: Drought Impacts in West Texas and Eastern New Mexico Mr. Steve Verett, Executive Vice President, Plains Cotton Growers Inc, Lubbock, TX Ms. Heather Whitlaw, Coordinator, Great Plains Landscape Conservation Cooperative, Texas Tech University Dr. John Burke, Director, USDA, ARS Cropping Systems Research Lab, Lubbock, TX Dr. Calvin Trostle, Extension Agronomist, Texas Agrilife Research and Extension Center, Lubbock, TX Mr. Jay Yates, Risk Management, Texas Agrilife Research and Extension Center, Lubbock, TX Ms. Steelee Fishbacher, Communication Director, Texas Wheat Producers Board and Association, Amarillo, TX Mr. Aubrey Spear, Director, Water Resources, City of Lubbock 2:00 A Drought Planning Scenario Exercise: Lessons from Colorado Taryn Hutchins-Cabibi Colorado Water Conservation Board Department of Natural Resources

2:30 The Next Steps: Assessment, Bilateral Coordination, and Sustaining Partnerships

Chad McNutt, National Integrated Drought Information System, NOAA/OAR David Brown, Southern Regional Climate Services Director, NOAA/NCDC Mark Shafer, Oklahoma Climate Survey, University of Oklahoma

3:00 Adjourn